

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	8363692
<b>Application Number:</b>	10660288
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	5342
<b>Title of Invention:</b>	Articulating suturing device and method
<b>First Named Inventor/Applicant Name:</b>	Michael Zung
<b>Customer Number:</b>	57360
<b>Filer:</b>	Robyn L. Phillips/Lindsey Potter
<b>Filer Authorized By:</b>	Robyn L. Phillips
<b>Attorney Docket Number:</b>	16497.138.1.1.2.1
<b>Receipt Date:</b>	08-SEP-2010
<b>Filing Date:</b>	11-SEP-2003
<b>Time Stamp:</b>	18:40:53
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	no
------------------------	----

### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	60946063_App.pdf	1509779 15ff933c094e99227fc9b9eb660804d46818eb3b	no	49

### Warnings:

### Information:

2	NPL Documents	EP0543499.pdf	945831	no	21
			9971426e8f64a1e149d93dce8880868f9e9ee7		
Warnings:					
Information:					
3	NPL Documents	10746210_20070405_RR.pdf	172368	no	5
			cdcbaf7d51ae62fc6a2a6035d98a4840af90d960		
Warnings:					
Information:					
4	NPL Documents	10746210_20070821_OA.pdf	282454	no	10
			1c3eb9861bdd860ada7dcf7f4a024c230dfeebba		
Warnings:					
Information:					
5	NPL Documents	10746210_20080709_NOA.pdf	348450	no	6
			8fba9bda1508b14c511d09a3fbc295e157dfa98		
Warnings:					
Information:					
6	NPL Documents	10877974_20080709_OA.pdf	287678	no	8
			96162be32a71be4b03dda19b4e95076ef7480340		
Warnings:					
Information:					
7	NPL Documents	10909531_20100820_NOA.pdf	337411	no	7
			85600c6bf7a71788295c70a755155817867a3c8d		
Warnings:					
Information:					
8	NPL Documents	11199515_20100802_NOA.pdf	332674	no	7
			9ad374239d67abb94a7968a12a8c3fb63f11e35a		
Warnings:					
Information:					
9	NPL Documents	11688722_20100729_NOA.pdf	324336	no	7
			08fbc12bc649f58782f0a180b338bdfd804906e9		
Warnings:					
Information:					
10	Information Disclosure Statement (IDS) Filed (SB/08)	16497-138-1-1-2-1_20100908_1449-IDS.pdf	217881	no	3
			1d8b9f65743c417b7628b51ca04a223d9dc6ee4		
Warnings:					
Information:					

This is not an USPTO supplied IDS fillable form

11	Transmittal Letter	16497-138-1-1-2-1_20100908_Letter-IDS.pdf	145084	no	3
			0e317ef559da0c6b20482cc88287cce0a7e94748		

**Warnings:**

**Information:**

<b>Total Files Size (in bytes):</b>	4903946
-------------------------------------	---------

**This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.**

**New Applications Under 35 U.S.C. 111**

**If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.**

**National Stage of an International Application under 35 U.S.C. 371**

**If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.**

**New International Application Filed with the USPTO as a Receiving Office**

**If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.**